Form 3160-5 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0135 Expires: November 30, 2000

5. Lease Serial No.

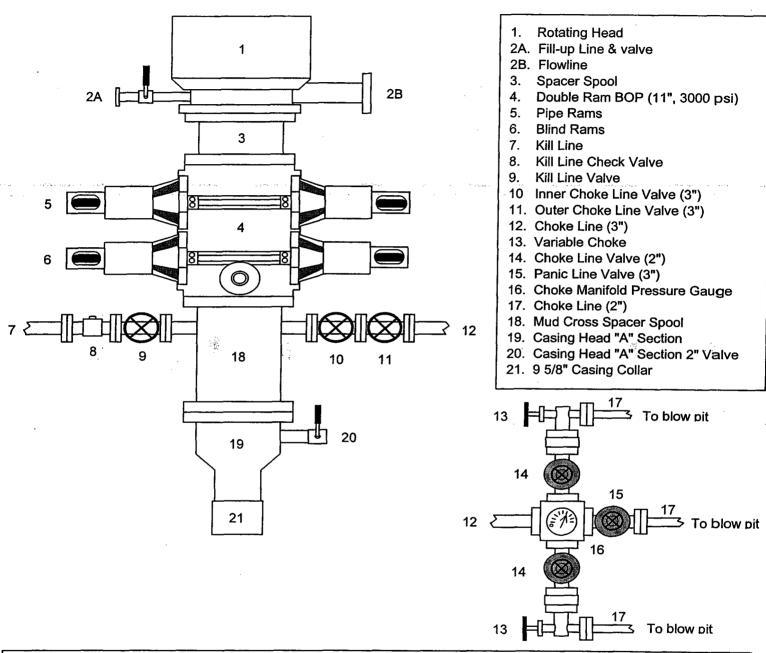
1	44	~	_,	١-7	_	\sim	\sim	_
ı۸	IM	•	F(.,	×	u	u	h

Do not use this form for	NMSF078996 6. If Indian, Allottee or Tribe Name				
abandoned well. Use For	m 3160-3 (APD) for	such proposals.	tac NIN 1		
SUBMIT IN TRIPLICATE -	Other instructions	UIU I CHI III KA	UH, NIVI	7. If Unit or	CA/Agreement, Name and/or l
1. Type of Well	NMNM78423A 8. Well Name and No.				
Oil Well X Gas Well Other 2. Name of Operator				Jo. Well Ivalli	c and 110.
ConocoPhillips Company	SJ 32-7 U				
3a. Address	3b. Phone No (include area côde)			30-045-31738	
5525 Highway 64, NBU 3004, Farmingt					Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey)	Description)	(5) O ₃ (*)	4003 E		
Unit C (NENW), 1170 FNL 7 1330 FW	and the second of the second		140 - 5		itland Coal
Section 8, T32N, R7W		E. C.		.1	or Parish, State
		172	<u> </u>	San_Juan,	NM NM
12. CHECK APPROPRIATE	BOX(ES) TO INE			ORT, OR OT	THER DATA
TYPE OF SUBMISSION		ТУ			
X Notice of Intent	Acidize	Deepen	Production	ı (Start/Resume)	Water Shut-Off
Subsequent Report	Alter Casing	Fracture Treat	Reclamatio		Well Integrity
	Casing Repair	New Construction	Recomplet		X Other
Final Abandonment Notice	Change Plans	Plug and Abandon	=	ly Abandon	BOP Configuration
	Convert to Injection	on Plug Back	Water Disp	osal	Change
13. Describe Proposed or Completed Operation (clearly lift the proposal is to deepen directionally or recompact Attach the Bond under which the work will be perfollowing completion of the involved operations. It testing has been completed. Final Abandonment Metermined that the final site is ready for final inspect.	lete horizontally, give s formed or provide the f the operation results in Notices shall be filed on	ubsurface locations and mea Bond No. on file with BLM n a multiple completion or r	sured and true ver /BIA. Required s ecompletion in a r	rtical depths of a subsequent report new interval, a I	all pertinent markers and zones rts shall be filed within 30 days Form 3160-4 shall be filed once
Due to problems with the planned	BOP Key Energy	was using, ConocoP	hillips need	ls to chang	ge the BOP
configuration initially submitted	to the following	ng:			
To request an exception to Onshso - Allow us to test our BOP an requirements - Allow us to test our BOP an Onshore Order #2 requiremen	d 9-5/8" surfaced of 7" casing (for				
See attached BOP Schematics - one casing and the other for the cavi	_	o intermediate cas	ing point &	setting 7"	intermediate

14. I hereby certify that the foregoing is true and correct Name (Printed Typed)	Title			
Patsy Clugston	SHEAR Administrative Assistant			
Valsa Chigh	Date 8/18/03	and the second s		
THIS SPACE FOR FEDERA	L OR STATE OFFICE USE	ACCEPTED FOR RECORD		
Approved by	Title	Date Date		
Conditions of approval, if any, are attached. Approval of this notice does not warrant certify that the applicant holds legal or equitable title to those rights in the subject le which would entitle the applicant to conduct operations thereon.	ase	FARMINGTON FIELD OFFICE		
Title 18 U.S.C. Section 1001, and Title 43 U.S.C. Section 1212, makes it a crime took States any false, fictitious or fraudulent statements or representations as to any matter of the statements of the statement of the statemen	knowingly and willfully to	make to any experiment or agency of the United		

BLOWOUT PREVENTER ARRANGEMENT & PROGRAM

For Drilling to Intermediate Casing Point & Setting 7" Intermediate Casing



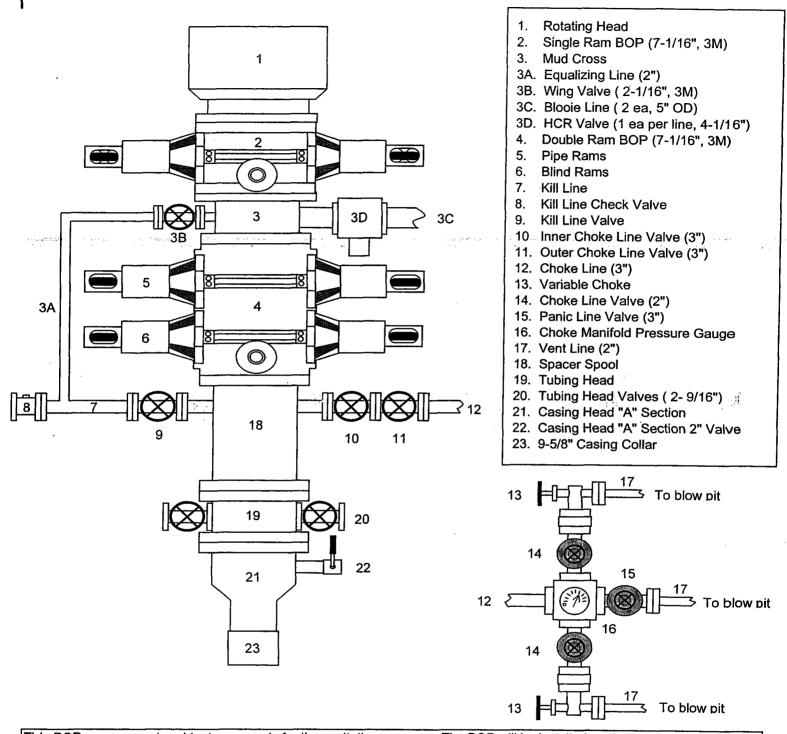
This BOP arrangement is for the drilling operations from the time the 9-5/8" surface casing is set through the setting of the 7" intermediate casing. The Casing Head "A" Section will be screwed onto the 9-5/8" surface casing stub. The BOP will be installed on the Casing Head "A" Section. The Pipe Rams, Blind Rams, Choke Manifold, and 9-5/8" surface casing will be tested to a low pressure test of 200 psi to 300 psi and to a high pressure test of 1000 psi (this value is 44% of the minimum internal yield pressure of the 9-5/8" casing). We will drill the 8-3/4" hole to intermediate casing point and run and cement the 7" intermediate casing. Then we will nipple down the BOP, install a trash cap, & move out the drilling rig. We will install the casing spool on the 7" stub after the drilling rig is moved off location. At a later date we will move in the cavitation rig for the cavitation program.

In addition to the equipment in the above diagram the following equipment will comprise the BOP system:

- 1. Upper Kelly cock Valve with handle
- 2. Stab-in TIW valve for all drillstrings in use

BLOWOUT PREVENTER ARRANGEMENT & PROGRAM

For Cavitation Program



This BOP arrangement and test program is for the cavitation program. The BOP will be installed on the tubing head. The 7" casing will be pressure tested against closed blind rams to 200 psi to 300 psi for 2-3 minutes and to 1800 psi for 30 minutes - this test pressure is 48% of the minimum internal yield strength of 3740 psi for the 7", 20#, J-55, STC casing. The pipe rams and choke manifold will be tested to 200 psi to 300 psi (low pressure test) for 2-3 minutes and to 1800 psi (high pressure test) for 10 minutes - This test will be done with a test plug or possibly without a test plug (ie against casing). If we conduct this test without a test plug we will ensure that we have sufficient drillstring weight in the hole to exceed the upward force generated by the test.

We use a power swivel and air/mist to drill the 6-1/4" hole in our cavitation program. We do not use a kelly. In addition to the equipment in the above diagram the following equipment will comprise the BOP system:

- 1. String floats will be used inside the drillpipe
- 2. Stab-in TIW valve for all drillstrings in use
- 3. Each blooie line is equipped with a hydraulically controlled valve (HCR valve).